Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(system near4 recover\$3)with (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:09
L2	0	("7017062").URPN.	USPAT	OR	ON	2006/08/01 13:56
L3	9	("5590061" "5719800" "6101610" "6134667" "6363490" "6493827" "6522535" "6640316" "6674623").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 13:59
L4	154	("5590061" "5719800" "6101610" "6134667" "6363490" "6493827" "6522535" "6640316" "6674623").uref.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 13:59
L5	26756	"713"/\$:ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:09
L6	11	l4 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:04
L7	311639	((disabl\$4 or remov\$3 or inactivat\$5)with ((over near3 heat\$3)or ((over near2 stress\$4)with temperature or heat)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:04
L8	401	I7 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:07
L9	57	I7 same (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:28

L10	594	17 came (recet or reheat)	US-PGPUB;	OR	ON	2006/08/01 14:05
	755	I7 same (reset or reboot)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OK	ON	2000/00/01 14.03
L11	19	19 same (reset or reboot)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:05
L12	36	I10 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:07
L13	55193	"714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:14
L14	1	l13 and (((network or system or server) near4 recover\$3)with (thermtrip or ((temperature or thermal)near2 (trip or trigger))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ÖR	ON	2006/08/01 14:11
L15	1	((voltage or power)near5 (enabl\$4 or activat\$4))with (disabl\$4 or inactivat\$4)with perman\$5 same (reset or boot\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:19
L16	12	((disabl\$4 or inactivat\$4)with ((processor\$1 or cpu or controller\$1)near5 (over adj1 heated) or ((cross\$3 or exceeded or over or passed) near4 (thermal or temperature or heat)))same perman\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:40
L17	5998	((recover\$4 or reboot\$4)same (((processor\$1 or cpu or controller\$1)near5 (over adj1 heated) or ((cross\$3 or exceeded or over or passed) near4 (thermal or temperature or heat)))same (without or exclusive)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:24

L18	579	((recover\$4 or reboot\$4)same (((processor\$1 or cpu or controller\$1)near5 (over adj1 heated) or ((cross\$3 or exceeded or over or passed) near4 (thermal or temperature or heat)))with	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:24
L19	0	(without or exclusive))) I17 same (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:28
L20	0	l18 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:49
L21	8	("6195717" "20020046365" "6496346" "20030070104").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 14:29
L22	2	("6496346").URPN.	USPAT	OR	ON	2006/08/01 14:43
L23	1	("6172611").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/01 14:45
L24	0	(over near2 heated)with ((prevent\$4 or prohibit\$5 or inhibit\$4)adj6 (reset or reboot))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:41
L25	0	(over near2 heated)with ((forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)adj6 (reset or reboot))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:42
L26	0	(over near2 heated)with ((overrid\$3 or forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)adj6 (reset or reboot))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:48

L27	39	(over near2 heated)with ((overrid\$3 or forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)with (reset or reboot or power\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:57
L28	472	(over near2 heat\$3)with ((overrid\$3 or forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)with (reset or reboot or power\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:48
L29	0	I27 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:49
L30	4	I28 and (thermtrip or ((temperature or thermal)near2 (trip or trigger)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 15:49
L31	39	(over near2 heated)with ((ceas\$4 or overrid\$3 or forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)with (reset or reboot or power\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 16:26
L32	0	(((multi\$4 or plural\$4 or many or three or parallel)near3 (process\$4 or control\$4 or CPU))with nod\$2)and (over near2 heated)same ((ceas\$4 or overrid\$3 or forc\$3 or prevent\$4 or prohibit\$5 or inhibit\$4)with (reset or reboot or power\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/01 16:28



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Marek Hejmo, Brian L. Mark, Charikleia Zouridaki, Roshan K. Thomas October 2004 Proceedings of the 2nd ACM workshop on Security of ad hoc and sensor networks

Publisher: ACM Press

Full text available: pdf(252,25 KB) Additional Information: full citation, abstract, references, index terms

A class of Denial-of-service (DoS) attacks on quality-of-service (QoS) based signaling protocols for mobile ad hoc networks (MANETs) can severely cripple network performance with relatively little effort expended by the attacker. We propose a new distributed QoS signaling scheme that is resilient to this class of attacks. The key elements of the scheme are: sensing of available bandwidth, traffic policing, and rate monitoring. The proposed scheme provides QoS differentiation for best effort a ...

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